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 Volume 22, Issue 6, Nov.-Dec. 1992 Page(s):1444 - 1460
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 Liu, L.-Y.; Wang, J.-F.; Wang, R.-J.; Lee, J.-Y.;
 Computers and Digital Techniques, IEE Proceedings-
 Volume 142, Issue 6, Nov. 1995 Page(s):411 - 418
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3. **Speed considerations and handover mechanisms in mobile personal communications**
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 Volume 2, 27-29 Sept. 1995 Page(s):841 - 845 vol.2
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4. **A rearrangeable algorithm for the construction of delay-constrained dynamic multistage interconnection networks**
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 Networking, IEEE/ACM Transactions on
 Volume 7, Issue 4, Aug. 1999 Page(s):514 - 529
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 Gorawski, M.; Malczok, R.;
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 2005 Page(s):329 - 336
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Xin Chen; Xiaodong Zhang;
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18-21 Aug. 2002 Page(s):296 - 304
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5-8 March 2003 Page(s):303 - 314
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Cidon, I.; Unger, O.;
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19-22 May 2003 Page(s):916 - 921
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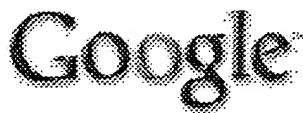
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SiteScope Release Notes

... Backup Groups: To backup the groups **directory** every 24 hours, ... To disable the new default **error condition**, edit master.config and set ...

sitescope.tellurian.net/SiteScope/ReleaseNotes.htm - 74k - [Cached](#) - [Similar pages](#)

Specify 4.0 Release Information — Specify!

... site use the query **templates** provided by the Specify administrator by **adding**
... immediately after an **error** is detected and returns an **error condition**. ...

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Troubleshooting Dcpromo Errors

... for this connection setting is the same as the Active **Directory** domain name.

... This **condition** prevents proper registration of any Active **Directory** DNS ...

www.petri.co.il/troubleshooting_dcpromo_errors.htm - 86k - Jun 1, 2005 - [Cached](#) - [Similar pages](#)

IBM Tivoli Directory Integrator 5.2: Getting Started Guide

... The IBM Tivoli **Directory** Integrator core handles log files, **error** detection

... However, it did clear the **error condition** so that processing continued, ...

publib.boulder.ibm.com/tividd/td/ IBMDI/SC32-1382-00/en_US/HTML/gettingStarted.html - 144k -

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BEA WebLogic Portal 8.1 Service Pack 4 Release Notes

... has encountered a fatal **error condition**; see embedded exception for details.

... Specify a **directory** and provide a file **name** for the database unload, ...

e-docs.bea.com/wlp/docs81/relnotes/relnotes.html - 142k - [Cached](#) - [Similar pages](#)

Active Directory, 2nd Edition > Wordlist

Active **Directory**, Windows 2000, Windows Server 2003, ADPrep, ... concurrency
concurrent concurrently **condition condition** conditional conditional conditions ...

www.rallenhome.com/books/ad2e/wordlist.html - 80k - [Cached](#) - [Similar pages](#)

iPlanet Messaging Server 5.0 Administrator's Guide:

... A distinguished **name entry** in the **directory** from which searches will occur.

... An **error condition** that occurs during message handling. ...

docs.sun.com/source/816-5985-10/glossary.htm - 129k - [Cached](#) - [Similar pages](#)

RAD Web Development - XML, JSP, Struts, Struts, JSF :: MyEclipse

... errors a warning dialog informs the user of the **error condition** and give him

... NPE if creating into a non-existent **directory**, Now shows **error** dialog ...

www.myeclipseide.com/ ContentExpress-display-ceid-27.html - 88k - [Cached](#) - [Similar pages](#)

SiteScope Release Notes

... so that it reports which thresholds were exceeded during an **error condition**.

... by **adding** vendor MIB files to the SiteScope/**templates.mib** **directory**. ...

demo.sitescope.com/SiteScope/ReleaseNotes.htm - 111k - [Cached](#) - [Similar pages](#)

Jumpstart Server

... However, under one **condition**, the Solaris network booting architecture ...

directory /jumpstart Client Information Name sparc5_1 Ethernet address ...

www.blacksheepnetworks.com/security/resources/ handsoff-jumpstart-using-sysidcfg-with-no-nameservice.html -

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updating directory and template name

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add entry in directory and entry acceptable and error condition



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1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on C**

Full text available: [pdf\(4.21 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index term](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on proc used to obtain a better understanding of the execution of the application. The visualization tool w tracer developed at the University of Waterloo. However, these diagrams are often very complex with the desired overview of the application. In our experience, such tools display repeated occur commun ...

2 [Proceedings of the SIGNUM conference on the programming environment for development](#)

March 1979 **ACM SIGNUM Newsletter**, Volume 14 Issue 1

Full text available: [pdf\(5.02 MB\)](#)

Additional Information: [full citation](#)

3 [TransformGen: automating the maintenance of structure-oriented environments](#)

David Garlan, Charles W. Krueger, Barbara Staudt Lerner

May 1994 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume :

Full text available: [pdf\(3.10 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [ind](#)

A serious problem for programs that use persistent data is that information created and maintain invalid if the persistent types used in the program are modified in a new release. Unfortunately, tl systematic treatment of the problem; current approaches are manual, ad hoc, and time consumir and users. In this article we present a new approach. Focusing on the special case of managing al structure-oriente ...

Keywords: schema evolution, structure-oriented environments, type evolution

4 [Query evaluation techniques for large databases](#)

Goetz Graefe

June 1993 **ACM Computing Surveys (CSUR)**, Volume 25 Issue 2

Full text available: [pdf\(9.37 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [ind](#)


Database management systems will continue to manage large data volumes. Thus, efficient algorithms for manipulating large sets and sequences will be required to provide acceptable performance. The architecture of extensible database systems will not solve this problem. On the contrary, modern data models exist in order to manipulate large sets of complex objects as efficiently as today's database systems manipulate query-processed data ...

Keywords: complex query evaluation plans, dynamic query evaluation plans, extensible databases, oriented database systems, operator model of parallelization, parallel algorithms, relational database algorithms, sort-hash duality

5 Operating System Structures to Support Security and Reliable Software

Theodore A. Linden

December 1976 **ACM Computing Surveys (CSUR)**, Volume 8 Issue 4

Full text available:  [pdf\(3.49 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

6 Spoken dialogue technology: enabling the conversational user interface

Michael F. McTear

March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1

Full text available:  [pdf\(987.69 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


Spoken dialogue systems allow users to interact with computer-based applications such as databases using natural spoken language. The origins of spoken dialogue systems can be traced back to Artificial Intelligence in the 1950s concerned with developing conversational interfaces. However, it is only within the last few years, with advances in speech technology, that large-scale working systems have been developed and, in some cases, used in commercial environments ...

Keywords: Dialogue management, human computer interaction, language generation, language recognition, speech synthesis

7 A structural view of the Cedar programming environment

Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann

August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 8 Issue 3

Full text available:  [pdf\(6.32 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents an overview of the Cedar programming environment, focusing on its overall structure and the components of Cedar and the way they are organized. Cedar supports the development of programs in a programming language, also called Cedar. Its primary purpose is to increase the productivity of programming activities. Activities include experimental programming and the development of prototype software systems for a personal computer. The paper discusses the design of the Cedar programming environment and the way they are organized. Cedar supports the development of programs in a programming language, also called Cedar. Its primary purpose is to increase the productivity of programming activities. Activities include experimental programming and the development of prototype software systems for a personal computer. The paper discusses the design of the Cedar programming environment and the way they are organized.

8 A weighted voting algorithm for replicated directories

Joshua J. Bloch, Dean S. Daniels, Alfred Z. Spector

October 1987 **Journal of the ACM (JACM)**, Volume 34 Issue 4

Full text available:  [pdf\(4.12 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


Weighted voting is used as the basis for a replication technique for directories. This technique affects availability as well as high concurrency. Efficient algorithms are presented for all of the standard structural properties of the replicated directory that permits the construction of an efficient algorithm. Simulation results are presented and the system is modeled and analyzed. The analysis agrees with the simulation results.

9

Multidimensional access methods

Volker Gaede, Oliver Günther

June 1998 **ACM Computing Surveys (CSUR)**, Volume 30 Issue 2

Full text available:  [pdf\(1.05 MB\)](#)

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Search operations in databases require special support at the physical level. This is true for conventional spatial databases, where typical search operations include the point query (find all objects that contain a given point) and the region query (find all objects that overlap a given search region). More than ten years of research have resulted in a great variety of multidimensional access methods to support ...

Keywords: data structures, multidimensional access methods

10 Dynamic maintenance of data distribution for selectivity estimation

Kyu Young Whang, Sang Wook Kim, Gio Wiederhold

January 1994 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 11 Issue 1

Full text available:  [pdf\(1.09 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)


We propose a new dynamic method for multidimensional selectivity estimation for range queries independent of data distribution. Good estimation of selectivity is important for query optimization and database design. Our method employs the multilevel grid file (MLGF) for accurate estimation of multidimensional selectivity. MLGF is a dynamic, hierarchical, balanced, multidimensional file structure that gracefully adapts to changes in data distribution ...

Keywords: multidimensional file structure, multilevel grid files, physical database design, query optimization

11 Technique for automatically correcting words in text

Karen Kukich

December 1992 **ACM Computing Surveys (CSUR)**, Volume 24 Issue 4

Full text available:  [pdf\(6.23 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index](#)


Research aimed at correcting words in text has focused on three progressively more difficult problems: (1) misspelling detection; (2) isolated-word error correction; and (3) context-dependent word correction. In response to the first problem, efficient pattern-matching and n-gram analysis techniques have been developed for detecting spelling errors given a word list. In response to the second problem, a variety of general and application-specific spelling correction techniques have been developed ...

Keywords: n-gram analysis, Optical Character Recognition (OCR), context-dependent spelling correction, natural-language-processing models, neural net classifiers, spell checking, spelling error patterns, statistical-language models, word recognition and correction

12 Searching in high-dimensional spaces: Index structures for improving the performance of multimedia databases

Christian Böhm, Stefan Berchtold, Daniel A. Keim

September 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 3

Full text available:  [pdf\(1.39 MB\)](#)


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During the last decade, multimedia databases have become increasingly important in many applications such as medicine, CAD, geography, and molecular biology. An important research issue in the field of multimedia databases is the efficient retrieval of similar multimedia objects such as images, text, and videos. However, unlike the retrieval of data in a relational database, a content-based retrieval requires the search of similar objects as a database system ...

Keywords: Index structures, indexing high-dimensional data, multimedia databases, similarity search

13 Parallel execution of prolog programs: a survey

Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. Hermenegildo
July 2001 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume :

Full text available:  [pdf\(1.95 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


Since the early days of logic programming, researchers in the field realized the potential for exploitation present in the execution of logic programs. Their high-level nature, the presence of nondeterminism, transparency, among other characteristics, make logic programs interesting candidates for obtaining parallel execution. At the same time, the fact that the typical applications of logic programming for computation ...

Keywords: Automatic parallelization, constraint programming, logic programming, parallelism, parallel programming

14 Interactive Editing Systems: Part II

Norman Meyrowitz, Andries van Dam

September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3


Full text available:  [pdf\(9.17 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

15 Distributed operating systems

Andrew S. Tanenbaum, Robbert Van Renesse

December 1985 **ACM Computing Surveys (CSUR)**, Volume 17 Issue 4

Full text available:  [pdf\(5.49 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Distributed operating systems have many aspects in common with centralized ones, but they also have many differences. This paper is intended as an introduction to distributed operating systems, and especially to current research on them. After a discussion of what constitutes a distributed operating system and how it is distinguished from a network, various key design issues are discussed. Then several examples of current research projects are given in detail ...

16 Automatic detection and repair of errors in data structures

Brian Demsky, Martin Rinard

October 2003 **ACM SIGPLAN Notices , Proceedings of the 18th annual ACM SIGPLAN conference on programming, systems, languages, and applications**, Volume 38 Issue 11

Full text available:  [pdf\(340.56 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We present a system that accepts a specification of key data structure consistency constraints, then repairs violations of these constraints, enabling the program to continue to execute productively even in the presence of crippling errors. Our experience using our system indicates that the specifications are relatively easy to write and the system understands the data structures. Furthermore, for our set of benchmark applications, our system performs well inco ...

Keywords: data structure invariants, data structure repair

17 BASE: Using abstraction to improve fault tolerance

Miguel Castro, Rodrigo Rodrigues, Barbara Liskov

August 2003 **ACM Transactions on Computer Systems (TOCS)**, Volume 21 Issue 3

Full text available:  [pdf\(438.18 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Software errors are a major cause of outages and they are increasingly exploited in malicious attacks. Fault tolerance allows replicated systems to mask some software errors but it is expensive to deploy. The replication technique, BASE, which uses abstraction to reduce the cost of Byzantine fault tolerance to mask software errors. BASE reduces cost because it enables reuse of off-the-shelf service implementations. Availability ...

Keywords: Byzantine fault tolerance, N-version programming, asynchronous systems, proactive replication

18 Alloy: a lightweight object modelling notation

Daniel Jackson

April 2002 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume

Full text available:  [pdf\(346.87 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index](#)

Alloy is a little language for describing structural properties. It offers a declaration syntax compatible with models, and a set-based formula syntax powerful enough to express complex constraints and yet automatic semantic analysis. Its meaning is given by translation to an even smaller (formally defined) language that presents the language in its entirety, and explains its motivation, contributions and deficiencies.

Keywords: Object models, Z specification language, first-order logic

19 Improving the granularity of access control for Windows 2000

Michael M. Swift, Anne Hopkins, Peter Brundrett, Cliff Van Dyke, Praerit Garg, Shannon Chan, Mario Jensenworth

November 2002 **ACM Transactions on Information and System Security (TISSEC)**, Volume 5 Issue

Full text available:  [pdf\(447.78 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index](#)


This article presents the mechanisms in Windows 2000 that enable fine-grained and centrally managed access control for both operating system components and applications. These features were added during the transition to support the Active Directory, a new feature in Windows 2000, and to protect computers connected to the network. The access control mechanisms in Windows NT are suitable for file systems and applications with a fall short of the ...

Keywords: Access control lists, Microsoft Windows 2000, Windows NT, active directory

20 IS '97: model curriculum and guidelines for undergraduate degree programs in information systems

Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker

December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on M**
guidelines for undergraduate degree programs in information systems, Volume

Full text available:  [pdf\(7.24 MB\)](#)

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